

	Market Name								
668-B	Texas 17 - Newton	CMA668	Lower 700 MHz	B	704-710 / 734-740	12	270,140	97,000	\$97,000
669-B	Texas 18 - Edwards	CMA669	Lower 700 MHz	B	704-710 / 734-740	12	227,582	82,000	\$82,000
670-B	Texas 19 - Atascosa	CMA670	Lower 700 MHz	B	704-710 / 734-740	12	235,315	85,000	\$85,000
671-B	Texas 20 - Wilson	CMA671	Lower 700 MHz	B	704-710 / 734-740	12	158,126	57,000	\$57,000
672-B	Texas 21 - Chambers	CMA672	Lower 700 MHz	B	704-710 / 734-740	12	26,031	9,400	\$9,400
673-B	Utah 1 - Box Elder	CMA673	Lower 700 MHz	B	704-710 / 734-740	12	136,097	49,000	\$49,000
674-B	Utah 2 - Morgan	CMA674	Lower 700 MHz	B	704-710 / 734-740	12	52,080	19,000	\$19,000
675-B	Utah 3 - Juab	CMA675	Lower 700 MHz	B	704-710 / 734-740	12	62,248	22,000	\$22,000
676-B	Utah 4 - Beaver	CMA676	Lower 700 MHz	B	704-710 / 734-740	12	130,138	47,000	\$47,000
677-B	Utah 5 - Daggett	CMA677	Lower 700 MHz	B	704-710 / 734-740	12	80,283	29,000	\$29,000
678-B	Utah 6 - Piute	CMA678	Lower 700 MHz	B	704-710 / 734-740	12	29,138	10,000	\$10,000
679-B	Vermont 1 - Franklin	CMA679	Lower 700 MHz	B	704-710 / 734-740	12	217,353	78,000	\$78,000
680-B	Vermont 2 - Addison	CMA680	Lower 700 MHz	B	704-710 / 734-740	12	238,002	86,000	\$86,000
681-B	Virginia 1 - Lee	CMA681	Lower 700 MHz	B	704-710 / 734-740	12	141,297	51,000	\$51,000
682-B	Virginia 2 - Tazewell	CMA682	Lower 700 MHz	B	704-710 / 734-740	12	136,903	49,000	\$49,000
683-B	Virginia 3 - Giles	CMA683	Lower 700 MHz	B	704-710 / 734-740	12	213,798	77,000	\$77,000
684-B	Virginia 4 - Bedford	CMA684	Lower 700 MHz	B	704-710 / 734-740	12	187,302	67,000	\$67,000
685-B	Virginia 5 - Bath	CMA685	Lower 700 MHz	B	704-710 / 734-740	12	62,590	23,000	\$23,000
686-B	Virginia 6 - Highland	CMA686	Lower 700 MHz	B	704-710 / 734-740	12	234,162	84,000	\$84,000
687-B	Virginia 7 - Buckingham	CMA687	Lower 700 MHz	B	704-710 / 734-740	12	94,187	34,000	\$34,000
688-B	Virginia 8 - Amelia	CMA688	Lower 700 MHz	B	704-710 / 734-740	12	91,070	33,000	\$33,000
689-B	Virginia 9 - Greensville	CMA689	Lower 700 MHz	B	704-710 / 734-740	12	92,114	33,000	\$33,000
690-B	Virginia 10 - Frederick	CMA690	Lower 700 MHz	B	704-710 / 734-740	12	247,404	89,000	\$89,000
691-B	Virginia 11 - Madison	CMA691	Lower 700 MHz	B	704-710 / 734-740	12	300,410	108,000	\$108,000
692-B	Virginia 12 - Caroline	CMA692	Lower 700 MHz	B	704-710 / 734-740	12	188,579	68,000	\$68,000
693-B	Washington 1 - Clallam	CMA693	Lower 700 MHz	B	704-710 / 734-740	12	279,092	100,000	\$100,000
694-B	Washington 2 - Okanogan	CMA694	Lower 700 MHz	B	704-710 / 734-740	12	138,783	50,000	\$50,000
695-B	Washington 3 - Ferry	CMA695	Lower 700 MHz	B	704-710 / 734-740	12	59,058	21,000	\$21,000
696-B	Washington 4 - Grays Harbor	CMA696	Lower 700 MHz	B	704-710 / 734-740	12	116,599	42,000	\$42,000
697-B	Washington 5 - Kittitas	CMA697	Lower 700 MHz	B	704-710 / 734-740	12	134,672	48,000	\$48,000
698-B	Washington 6 - Pacific	CMA698	Lower 700 MHz	B	704-710 / 734-740	12	186,356	67,000	\$67,000
699-B	Washington 7 - Skamania	CMA699	Lower 700 MHz	B	704-710 / 734-740	12	29,033	10,000	\$10,000
700-B	Washington 8 - Whitman	CMA700	Lower 700 MHz	B	704-710 / 734-740	12	122,932	44,000	\$44,000
701-B	West Virginia 1 - Mason	CMA701	Lower 700 MHz	B	704-710 / 734-740	12	76,985	28,000	\$28,000
702-B	West Virginia 2 - Wetzel	CMA702	Lower 700 MHz	B	704-710 / 734-740	12	76,624	28,000	\$28,000
703-B	West Virginia 3 - Monongalia	CMA703	Lower 700 MHz	B	704-710 / 734-740	12	268,096	97,000	\$97,000
704-B	West Virginia 4 - Grant	CMA704	Lower 700 MHz	B	704-710 / 734-740	12	185,405	67,000	\$67,000
705-B	West Virginia 5 - Tucker	CMA705	Lower 700 MHz	B	704-710 / 734-740	12	129,431	47,000	\$47,000
706-B	West Virginia 6 - Lincoln	CMA706	Lower 700 MHz	B	704-710 / 734-740	12	166,643	60,000	\$60,000
707-B	West Virginia 7 - Raleigh	CMA707	Lower 700 MHz	B	704-710 / 734-740	12	251,814	91,000	\$91,000
708-B	Wisconsin 1 - Burnett	CMA708	Lower 700 MHz	B	704-710 / 734-740	12	117,992	42,000	\$42,000
709-B	Wisconsin 2 - Bayfield	CMA709	Lower 700 MHz	B	704-710 / 734-740	12	86,105	31,000	\$31,000
710-B	Wisconsin 3 - Vilas	CMA710	Lower 700 MHz	B	704-710 / 734-740	12	142,982	51,000	\$51,000
711-B	Wisconsin 4 - Marinette	CMA711	Lower 700 MHz	B	704-710 / 734-740	12	124,244	45,000	\$45,000
712-B	Wisconsin 5 - Pierce	CMA712	Lower 700 MHz	B	704-710 / 734-740	12	97,679	35,000	\$35,000
713-B	Wisconsin 6 - Trempealeau	CMA713	Lower 700 MHz	B	704-710 / 734-740	12	120,566	43,000	\$43,000
714-B	Wisconsin 7 - Wood	CMA714	Lower 700 MHz	B	704-710 / 734-740	12	295,518	106,000	\$106,000
715-B	Wisconsin 8 - Vernon	CMA715	Lower 700 MHz	B	704-710 / 734-740	12	240,609	87,000	\$87,000

	Market Name	CMA	Frequency	Block	Channel	Bandwidth	Power	Units	Amount
16-B	Wisconsin 9 - Columbia	CMA716	Lower 700 MHz	B	704-710 / 734-740	12	403,441	145,000	\$145,000
17-B	Wisconsin 10 - Door	CMA717	Lower 700 MHz	B	704-710 / 734-740	12	131,035	47,000	\$47,000
18-B	Wyoming 1 - Park	CMA718	Lower 700 MHz	B	704-710 / 734-740	12	50,418	18,000	\$18,000
19-B	Wyoming 2 - Sheridan	CMA719	Lower 700 MHz	B	704-710 / 734-740	12	79,864	29,000	\$29,000
20-B	Wyoming 3 - Lincoln	CMA720	Lower 700 MHz	B	704-710 / 734-740	12	147,542	53,000	\$53,000
21-B	Wyoming 4 - Niobrara	CMA721	Lower 700 MHz	B	704-710 / 734-740	12	137,373	49,000	\$49,000
22-B	Wyoming 5 - Converse	CMA722	Lower 700 MHz	B	704-710 / 734-740	12	12,052	4,300	\$4,300
23-B	Puerto Rico 1 - Rincon	CMA723	Lower 700 MHz	B	704-710 / 734-740	12	14,767	1,800	\$1,800
24-B	Puerto Rico 2 - Adjuntas	CMA724	Lower 700 MHz	B	704-710 / 734-740	12	285,531	34,000	\$34,000
25-B	Puerto Rico 3 - Ciales	CMA725	Lower 700 MHz	B	704-710 / 734-740	12	126,274	15,000	\$15,000
26-B	Puerto Rico 4 - Aibonito	CMA726	Lower 700 MHz	B	704-710 / 734-740	12	270,223	32,000	\$32,000
27-B	Puerto Rico 5 - Ceiba	CMA727	Lower 700 MHz	B	704-710 / 734-740	12	41,757	5,000	\$5,000
28-B	Puerto Rico 6 - Vieques	CMA728	Lower 700 MHz	B	704-710 / 734-740	12	9,106	1,100	\$1,100
29-B	Puerto Rico 7 - Culebra	CMA729	Lower 700 MHz	B	704-710 / 734-740	12	1,868	500	\$500
30-B	Virgin Islands 1 - St. Thomas	CMA730	Lower 700 MHz	B	704-710 / 734-740	12	55,378	6,600	\$6,600
31-B	Virgin Islands 2 - St. Croix	CMA731	Lower 700 MHz	B	704-710 / 734-740	12	53,234	6,400	\$6,400
32-B	Guam	CMA732	Lower 700 MHz	B	704-710 / 734-740	12	154,805	19,000	\$19,000
33-B	American Samoa	CMA733	Lower 700 MHz	B	704-710 / 734-740	12	57,291	6,900	\$6,900
34-B	Northern Mariana Islands	CMA734	Lower 700 MHz	B	704-710 / 734-740	12	69,221	8,300	\$8,300
Total								153,212,200	\$153,212,200

Auction No. 73: 700 MHz Band Licenses

DA 07-3415

Attachment A — E Block Licenses

1-E	Bangor ME	BEA001	Lower 700 MHz	E	722-728	6	526,106	112,000	\$112,000
2-E	Portland ME	BEA002	Lower 700 MHz	E	722-728	6	748,817	206,000	\$206,000
3-E	Boston-Worcester MA-NH-RI-VT	BEA003	Lower 700 MHz	E	722-728	6	7,954,554	2,274,000	\$2,274,000
4-E	Burlington VT-NY	BEA004	Lower 700 MHz	E	722-728	6	605,393	127,000	\$127,000
5-E	Albany-Schenectady-Troy NY	BEA005	Lower 700 MHz	E	722-728	6	1,171,669	327,000	\$327,000
6-E	Syracuse NY-PA	BEA006	Lower 700 MHz	E	722-728	6	1,902,640	492,000	\$492,000
7-E	Rochester NY-PA	BEA007	Lower 700 MHz	E	722-728	6	1,493,518	404,000	\$404,000
8-E	Buffalo-Niagara Falls NY-PA	BEA008	Lower 700 MHz	E	722-728	6	1,507,759	412,000	\$412,000
9-E	State College PA	BEA009	Lower 700 MHz	E	722-728	6	809,979	205,000	\$205,000
10-E	NYC-Long Is. NY-NJ-CT-PA-MA-VT	BEA010	Lower 700 MHz	E	722-728	6	25,712,577	7,492,000	\$7,492,000
11-E	Harrisburg-Lebanon-Carlisle PA	BEA011	Lower 700 MHz	E	722-728	6	1,125,265	320,000	\$320,000
12-E	Phil.-Atl. City PA-NJ-DE-MD	BEA012	Lower 700 MHz	E	722-728	6	7,309,792	2,160,000	\$2,160,000
13-E	Wash.-Balt. DC-MD-VA-WV-PA	BEA013	Lower 700 MHz	E	722-728	6	8,403,130	2,344,000	\$2,344,000
14-E	Salisbury MD-DE-VA	BEA014	Lower 700 MHz	E	722-728	6	363,970	66,000	\$66,000
15-E	Richmond-Petersburg VA	BEA015	Lower 700 MHz	E	722-728	6	1,446,123	399,000	\$399,000
16-E	Staunton VA-WV	BEA016	Lower 700 MHz	E	722-728	6	334,087	60,000	\$60,000
17-E	Roanoke VA-NC-WV	BEA017	Lower 700 MHz	E	722-728	6	826,284	197,000	\$197,000
18-E	Greensboro-Winston-Salem NC-VA	BEA018	Lower 700 MHz	E	722-728	6	1,854,853	493,000	\$493,000
19-E	Raleigh-Durham-Chapel Hill NC	BEA019	Lower 700 MHz	E	722-728	6	1,831,510	446,000	\$446,000
20-E	Norfolk-Virginia Beach VA-NC	BEA020	Lower 700 MHz	E	722-728	6	1,722,764	494,000	\$494,000
21-E	Greenville NC	BEA021	Lower 700 MHz	E	722-728	6	823,517	166,000	\$166,000
22-E	Fayetteville NC	BEA022	Lower 700 MHz	E	722-728	6	528,224	131,000	\$131,000
23-E	Charlotte-Gastonia NC-SC	BEA023	Lower 700 MHz	E	722-728	6	2,031,519	487,000	\$487,000
24-E	Columbia SC	BEA024	Lower 700 MHz	E	722-728	6	932,115	232,000	\$232,000
25-E	Wilmington NC-SC	BEA025	Lower 700 MHz	E	722-728	6	878,267	201,000	\$201,000
26-E	Charleston-North Charleston SC	BEA026	Lower 700 MHz	E	722-728	6	587,297	172,000	\$172,000
27-E	Augusta-Aiken GA-SC	BEA027	Lower 700 MHz	E	722-728	6	604,799	163,000	\$163,000
28-E	Savannah GA-SC	BEA028	Lower 700 MHz	E	722-728	6	668,214	155,000	\$155,000
29-E	Jacksonville FL-GA	BEA029	Lower 700 MHz	E	722-728	6	1,885,190	503,000	\$503,000
30-E	Orlando FL	BEA030	Lower 700 MHz	E	722-728	6	3,642,540	1,027,000	\$1,027,000
31-E	Miami-Fort Lauderdale FL	BEA031	Lower 700 MHz	E	722-728	6	5,602,222	1,648,000	\$1,648,000
32-E	Fort Myers-Cape Coral FL	BEA032	Lower 700 MHz	E	722-728	6	692,265	178,000	\$178,000
33-E	Sarasota-Bradenton FL	BEA033	Lower 700 MHz	E	722-728	6	763,795	208,000	\$208,000
34-E	Tampa-St. Petersburg FL	BEA034	Lower 700 MHz	E	722-728	6	2,395,997	703,000	\$703,000
35-E	Tallahassee FL-GA	BEA035	Lower 700 MHz	E	722-728	6	720,434	184,000	\$184,000
36-E	Dothan AL-FL-GA	BEA036	Lower 700 MHz	E	722-728	6	332,409	76,000	\$76,000
37-E	Albany GA	BEA037	Lower 700 MHz	E	722-728	6	468,178	99,000	\$99,000
38-E	Macon GA	BEA038	Lower 700 MHz	E	722-728	6	768,701	177,000	\$177,000
39-E	Columbus GA-AL	BEA039	Lower 700 MHz	E	722-728	6	496,538	119,000	\$119,000
40-E	Atlanta GA-AL-NC	BEA040	Lower 700 MHz	E	722-728	6	5,471,412	1,458,000	\$1,458,000
41-E	Greenville-Spartanburg SC-NC	BEA041	Lower 700 MHz	E	722-728	6	1,248,824	334,000	\$334,000
42-E	Asheville NC	BEA042	Lower 700 MHz	E	722-728	6	444,594	107,000	\$107,000
43-E	Chattanooga TN-GA	BEA043	Lower 700 MHz	E	722-728	6	720,375	187,000	\$187,000

Call	Market Name	Market ID	Frequency	Band	Channel	Power	Revenue	Cost	Profit
44-E	Knoxville TN	BEA044	Lower 700 MHz	E	722-728	6	983,329	246,000	\$246,000
45-E	Johnson City-Kingsport TN-VA	BEA045	Lower 700 MHz	E	722-728	6	576,081	161,000	\$161,000
46-E	Hickory-Morganton NC-TN	BEA046	Lower 700 MHz	E	722-728	6	519,208	125,000	\$125,000
47-E	Lexington KY-TN-VA-WV	BEA047	Lower 700 MHz	E	722-728	6	1,851,367	382,000	\$382,000
48-E	Charleston WV-KY-OH	BEA048	Lower 700 MHz	E	722-728	6	1,199,373	303,000	\$303,000
49-E	Cincinnati-Hamilton OH-KY-IN	BEA049	Lower 700 MHz	E	722-728	6	2,184,860	620,000	\$620,000
50-E	Dayton-Springfield OH	BEA050	Lower 700 MHz	E	722-728	6	1,133,004	328,000	\$328,000
51-E	Columbus OH	BEA051	Lower 700 MHz	E	722-728	6	2,349,060	590,000	\$590,000
52-E	Wheeling WV-OH	BEA052	Lower 700 MHz	E	722-728	6	327,645	93,000	\$93,000
53-E	Pittsburgh PA-WV	BEA053	Lower 700 MHz	E	722-728	6	2,971,829	779,000	\$779,000
54-E	Erie PA	BEA054	Lower 700 MHz	E	722-728	6	519,348	127,000	\$127,000
55-E	Cleveland-Akron OH-PA	BEA055	Lower 700 MHz	E	722-728	6	4,692,460	1,322,000	\$1,322,000
56-E	Toledo OH	BEA056	Lower 700 MHz	E	722-728	6	1,294,395	338,000	\$338,000
57-E	Detroit-Ann Arbor-Flint MI	BEA057	Lower 700 MHz	E	722-728	6	6,963,637	2,026,000	\$2,026,000
58-E	Northern Michigan MI	BEA058	Lower 700 MHz	E	722-728	6	269,986	49,000	\$49,000
59-E	Green Bay WI-MI	BEA059	Lower 700 MHz	E	722-728	6	671,225	148,000	\$148,000
60-E	Appleton-Oshkosh-Neenah WI	BEA060	Lower 700 MHz	E	722-728	6	433,250	121,000	\$121,000
61-E	Traverse City MI	BEA061	Lower 700 MHz	E	722-728	6	286,745	52,000	\$52,000
62-E	Grand Rapids-Muskegon MI	BEA062	Lower 700 MHz	E	722-728	6	1,881,991	528,000	\$528,000
63-E	Milwaukee-Racine WI	BEA063	Lower 700 MHz	E	722-728	6	2,255,183	622,000	\$622,000
64-E	Chicago-Gary-Kenosha IL-IN-WI	BEA064	Lower 700 MHz	E	722-728	6	10,328,854	3,022,000	\$3,022,000
65-E	Elkhart-Goshen IN-MI	BEA065	Lower 700 MHz	E	722-728	6	936,245	247,000	\$247,000
66-E	Fort Wayne IN	BEA066	Lower 700 MHz	E	722-728	6	725,847	186,000	\$186,000
67-E	Indianapolis IN-IL	BEA067	Lower 700 MHz	E	722-728	6	3,066,469	824,000	\$824,000
68-E	Champaign-Urbana IL	BEA068	Lower 700 MHz	E	722-728	6	630,898	149,000	\$149,000
69-E	Evansville-Henderson IN-KY-IL	BEA069	Lower 700 MHz	E	722-728	6	854,714	204,000	\$204,000
70-E	Louisville KY-IN	BEA070	Lower 700 MHz	E	722-728	6	1,416,914	371,000	\$371,000
71-E	Nashville TN-KY	BEA071	Lower 700 MHz	E	722-728	6	2,444,643	613,000	\$613,000
72-E	Paducah KY-IL	BEA072	Lower 700 MHz	E	722-728	6	226,586	41,000	\$41,000
73-E	Memphis TN-AR-MS-KY	BEA073	Lower 700 MHz	E	722-728	6	1,882,332	472,000	\$472,000
74-E	Huntsville AL-TN	BEA074	Lower 700 MHz	E	722-728	6	997,824	260,000	\$260,000
75-E	Tupelo MS-AL-TN	BEA075	Lower 700 MHz	E	722-728	6	625,002	113,000	\$113,000
76-E	Greenville MS	BEA076	Lower 700 MHz	E	722-728	6	252,280	45,000	\$45,000
77-E	Jackson MS-AL-LA	BEA077	Lower 700 MHz	E	722-728	6	1,432,518	311,000	\$311,000
78-E	Birmingham AL	BEA078	Lower 700 MHz	E	722-728	6	1,578,903	430,000	\$430,000
79-E	Montgomery AL	BEA079	Lower 700 MHz	E	722-728	6	481,137	127,000	\$127,000
80-E	Mobile AL	BEA080	Lower 700 MHz	E	722-728	6	676,258	187,000	\$187,000
81-E	Pensacola FL	BEA081	Lower 700 MHz	E	722-728	6	623,252	182,000	\$182,000
82-E	Biloxi-Gulfport-Pascagoula MS	BEA082	Lower 700 MHz	E	722-728	6	396,754	117,000	\$117,000
83-E	New Orleans LA-MS	BEA083	Lower 700 MHz	E	722-728	6	1,725,338	478,000	\$478,000
84-E	Baton Rouge LA-MS	BEA084	Lower 700 MHz	E	722-728	6	739,673	205,000	\$205,000
85-E	Lafayette LA	BEA085	Lower 700 MHz	E	722-728	6	601,654	137,000	\$137,000
86-E	Lake Charles LA	BEA086	Lower 700 MHz	E	722-728	6	536,758	136,000	\$136,000
87-E	Beaumont-Port Arthur TX	BEA087	Lower 700 MHz	E	722-728	6	456,637	128,000	\$128,000
88-E	Shreveport-Bossier City LA-AR	BEA088	Lower 700 MHz	E	722-728	6	573,616	150,000	\$150,000
89-E	Monroe LA	BEA089	Lower 700 MHz	E	722-728	6	333,519	78,000	\$78,000
90-E	Little Rock AR	BEA090	Lower 700 MHz	E	722-728	6	1,614,850	371,000	\$371,000
91-E	Fort Smith AR-OK	BEA091	Lower 700 MHz	E	722-728	6	329,136	90,000	\$90,000

	Market Name	BEA	Frequency	Band	Channel	Power	Revenue	Cost	Net
02-E	Fayetteville AR-MO-OK	BEA092	Lower 700 MHz	E	722-728	6	405,160	110,000	\$110,000
03-E	Joplin MO-KS-OK	BEA093	Lower 700 MHz	E	722-728	6	263,904	66,000	\$66,000
04-E	Springfield MO	BEA094	Lower 700 MHz	E	722-728	6	859,559	190,000	\$190,000
05-E	Jonesboro AR-MO	BEA095	Lower 700 MHz	E	722-728	6	303,852	55,000	\$55,000
06-E	St. Louis MO-IL	BEA096	Lower 700 MHz	E	722-728	6	3,558,651	945,000	\$945,000
07-E	Springfield IL-MO	BEA097	Lower 700 MHz	E	722-728	6	517,462	117,000	\$117,000
08-E	Columbia MO	BEA098	Lower 700 MHz	E	722-728	6	369,014	83,000	\$83,000
09-E	Kansas City MO-KS	BEA099	Lower 700 MHz	E	722-728	6	2,469,340	664,000	\$664,000
10-E	Des Moines IA-IL-MO	BEA100	Lower 700 MHz	E	722-728	6	1,683,257	376,000	\$376,000
11-E	Peoria-Pekin IL	BEA101	Lower 700 MHz	E	722-728	6	528,671	137,000	\$137,000
12-E	Davenport-Moline IA-IL	BEA102	Lower 700 MHz	E	722-728	6	558,913	144,000	\$144,000
13-E	Cedar Rapids IA	BEA103	Lower 700 MHz	E	722-728	6	384,577	106,000	\$106,000
14-E	Madison WI-IL-IA	BEA104	Lower 700 MHz	E	722-728	6	933,823	230,000	\$230,000
15-E	La Crosse WI-MN	BEA105	Lower 700 MHz	E	722-728	6	241,903	56,000	\$56,000
16-E	Rochester MN-IA-WI	BEA106	Lower 700 MHz	E	722-728	6	318,374	72,000	\$72,000
17-E	Minneapolis-St. Paul MN-WI-IA	BEA107	Lower 700 MHz	E	722-728	6	4,498,286	1,196,000	\$1,196,000
18-E	Wausau WI	BEA108	Lower 700 MHz	E	722-728	6	487,723	29,000	\$29,000
19-E	Duluth-Superior MN-WI	BEA109	Lower 700 MHz	E	722-728	6	350,059	92,000	\$92,000
20-E	Grand Forks ND-MN	BEA110	Lower 700 MHz	E	722-728	6	230,253	53,000	\$53,000
21-E	Minot ND	BEA111	Lower 700 MHz	E	722-728	6	111,195	20,000	\$20,000
22-E	Bismarck ND-MT-SD	BEA112	Lower 700 MHz	E	722-728	6	175,427	43,000	\$43,000
23-E	Fargo-Moorhead ND-MN	BEA113	Lower 700 MHz	E	722-728	6	371,691	88,000	\$88,000
24-E	Aberdeen SD	BEA114	Lower 700 MHz	E	722-728	6	82,608	5,000	\$5,000
25-E	Rapid City SD-MT-NE-ND	BEA115	Lower 700 MHz	E	722-728	6	213,696	52,000	\$52,000
26-E	Sioux Falls SD-IA-MN-NE	BEA116	Lower 700 MHz	E	722-728	6	519,143	111,000	\$111,000
27-E	Sioux City IA-NE-SD	BEA117	Lower 700 MHz	E	722-728	6	252,656	60,000	\$60,000
28-E	Omaha NE-IA-MO	BEA118	Lower 700 MHz	E	722-728	6	1,044,156	269,000	\$269,000
29-E	Lincoln NE	BEA119	Lower 700 MHz	E	722-728	6	379,321	98,000	\$98,000
30-E	Grand Island NE	BEA120	Lower 700 MHz	E	722-728	6	288,047	52,000	\$52,000
31-E	North Platte NE-CO	BEA121	Lower 700 MHz	E	722-728	6	61,758	11,000	\$11,000
32-E	Wichita KS-OK	BEA122	Lower 700 MHz	E	722-728	6	1,175,577	273,000	\$273,000
33-E	Topeka KS	BEA123	Lower 700 MHz	E	722-728	6	454,539	106,000	\$106,000
34-E	Tulsa OK-KS	BEA124	Lower 700 MHz	E	722-728	6	1,384,426	350,000	\$350,000
35-E	Oklahoma City OK	BEA125	Lower 700 MHz	E	722-728	6	1,698,197	452,000	\$452,000
36-E	Western Oklahoma OK	BEA126	Lower 700 MHz	E	722-728	6	139,761	25,000	\$25,000
37-E	Dallas-Fort Worth TX-AR-OK	BEA127	Lower 700 MHz	E	722-728	6	7,645,530	2,143,000	\$2,143,000
38-E	Abilene TX	BEA128	Lower 700 MHz	E	722-728	6	222,147	59,000	\$59,000
39-E	San Angelo TX	BEA129	Lower 700 MHz	E	722-728	6	202,679	49,000	\$49,000
40-E	Austin-San Marcos TX	BEA130	Lower 700 MHz	E	722-728	6	1,349,267	382,000	\$382,000
41-E	Houston-Galveston-Brazoria TX	BEA131	Lower 700 MHz	E	722-728	6	5,632,853	1,600,000	\$1,600,000
42-E	Corpus Christi TX	BEA132	Lower 700 MHz	E	722-728	6	549,012	145,000	\$145,000
43-E	McAllen-Edinburg-Mission TX	BEA133	Lower 700 MHz	E	722-728	6	978,369	285,000	\$285,000
44-E	San Antonio TX	BEA134	Lower 700 MHz	E	722-728	6	2,141,060	596,000	\$596,000
45-E	Odessa-Midland TX	BEA135	Lower 700 MHz	E	722-728	6	388,007	98,000	\$98,000
46-E	Hobbs NM-TX	BEA136	Lower 700 MHz	E	722-728	6	190,340	34,000	\$34,000
47-E	Lubbock TX	BEA137	Lower 700 MHz	E	722-728	6	374,626	97,000	\$97,000
48-E	Amarillo TX-NM	BEA138	Lower 700 MHz	E	722-728	6	481,633	113,000	\$113,000
49-E	Santa Fe NM	BEA139	Lower 700 MHz	E	722-728	6	258,790	47,000	\$47,000

E	Pueblo CO-NM	BEA140	Lower 700 MHz	E	722-728	6	279,600	67,000	\$67,000
E	Denver-Boulder CO-KS-NE	BEA141	Lower 700 MHz	E	722-728	6	3,984,105	1,122,000	\$1,122,000
E	Scottsbluff NE-WY	BEA142	Lower 700 MHz	E	722-728	6	92,360	17,000	\$17,000
E	Casper WY-ID-UT	BEA143	Lower 700 MHz	E	722-728	6	408,708	82,000	\$82,000
E	Billings MT-WY	BEA144	Lower 700 MHz	E	722-728	6	404,902	88,000	\$88,000
E	Great Falls MT	BEA145	Lower 700 MHz	E	722-728	6	166,564	40,000	\$40,000
E	Missoula MT	BEA146	Lower 700 MHz	E	722-728	6	399,183	72,000	\$72,000
E	Spokane WA-ID	BEA147	Lower 700 MHz	E	722-728	6	829,735	200,000	\$200,000
E	Idaho Falls ID-WY	BEA148	Lower 700 MHz	E	722-728	6	306,120	55,000	\$55,000
E	Twin Falls ID	BEA149	Lower 700 MHz	E	722-728	6	162,397	29,000	\$29,000
E	Boise City ID-OR	BEA150	Lower 700 MHz	E	722-728	6	574,876	140,000	\$140,000
E	Reno NV-CA	BEA151	Lower 700 MHz	E	722-728	6	670,013	161,000	\$161,000
E	Salt Lake City-Ogden UT-ID	BEA152	Lower 700 MHz	E	722-728	6	2,088,974	585,000	\$585,000
E	Las Vegas NV-AZ-UT	BEA153	Lower 700 MHz	E	722-728	6	1,709,797	473,000	\$473,000
E	Flagstaff AZ-UT	BEA154	Lower 700 MHz	E	722-728	6	401,766	72,000	\$72,000
E	Farmington NM-CO	BEA155	Lower 700 MHz	E	722-728	6	193,872	35,000	\$35,000
E	Albuquerque NM-AZ	BEA156	Lower 700 MHz	E	722-728	6	921,086	243,000	\$243,000
E	El Paso TX-NM	BEA157	Lower 700 MHz	E	722-728	6	955,602	275,000	\$275,000
E	Phoenix-Mesa AZ-NM	BEA158	Lower 700 MHz	E	722-728	6	3,407,197	982,000	\$982,000
E	Tucson AZ	BEA159	Lower 700 MHz	E	722-728	6	999,882	281,000	\$281,000
E	LA-Riverside-Orange Cnty CA-AZ	BEA160	Lower 700 MHz	E	722-728	6	18,003,420	5,333,000	\$5,333,000
E	San Diego CA	BEA161	Lower 700 MHz	E	722-728	6	2,813,833	844,000	\$844,000
E	Fresno CA	BEA162	Lower 700 MHz	E	722-728	6	1,419,998	396,000	\$396,000
E	San Fran.-Oakland-San Jose CA	BEA163	Lower 700 MHz	E	722-728	6	9,111,806	2,654,000	\$2,654,000
E	Sacramento-Yolo CA	BEA164	Lower 700 MHz	E	722-728	6	2,311,567	654,000	\$654,000
E	Redding CA-OR	BEA165	Lower 700 MHz	E	722-728	6	336,820	80,000	\$80,000
E	Eugene-Springfield OR-CA	BEA166	Lower 700 MHz	E	722-728	6	791,776	203,000	\$203,000
E	Portland-Salem OR-WA	BEA167	Lower 700 MHz	E	722-728	6	2,883,737	775,000	\$775,000
E	Pendleton OR-WA	BEA168	Lower 700 MHz	E	722-728	6	200,681	36,000	\$36,000
E	Richland-Kennewick-Pasco WA	BEA169	Lower 700 MHz	E	722-728	6	677,674	172,000	\$172,000
E	Seattle-Tacoma-Bremerton WA	BEA170	Lower 700 MHz	E	722-728	6	4,135,291	1,182,000	\$1,182,000
E	Anchorage AK	BEA171	Lower 700 MHz	E	722-728	6	626,932	144,000	\$144,000
E	Honolulu HI	BEA172	Lower 700 MHz	E	722-728	6	1,211,537	323,000	\$323,000
E	Guam-Northern Mariana Islands	BEA173	Lower 700 MHz	E	722-728	6	224,026	13,000	\$13,000
E	Puerto Rico-US Virgin Islands	BEA174	Lower 700 MHz	E	722-728	6	3,917,222	235,000	\$235,000
E	American Samoa	BEA175	Lower 700 MHz	E	722-728	6	57,291	3,400	\$3,400
E	Gulf of Mexico	BEA176	Lower 700 MHz	E	722-728	6	-	6,000	\$6,000

76,835,400	\$76,835,400	\$
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Auction No. 73: 700 MHz Band Licenses

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Attachment A — C Block Licenses

C	Northeast	REA001	Upper 700 MHz	C	746-757 / 776-787	22	50,058,090	52,530,000	\$52,530,000	\$
C	Southeast	REA002	Upper 700 MHz	C	746-757 / 776-787	22	49,676,946	48,639,000	\$48,639,000	\$
C	Great Lakes	REA003	Upper 700 MHz	C	746-757 / 776-787	22	58,178,304	57,568,000	\$57,568,000	\$
C	Mississippi Valley	REA004	Upper 700 MHz	C	746-757 / 776-787	22	31,326,973	28,742,000	\$28,742,000	\$
C	Central	REA005	Upper 700 MHz	C	746-757 / 776-787	22	40,343,960	39,958,000	\$39,958,000	\$
C	West	REA006	Upper 700 MHz	C	746-757 / 776-787	22	49,999,164	51,966,000	\$51,966,000	\$
C	Alaska	REA007	Upper 700 MHz	C	746-757 / 776-787	22	626,932	528,000	\$528,000	
C	Hawaii	REA008	Upper 700 MHz	C	746-757 / 776-787	22	1,211,537	1,185,000	\$1,185,000	
C	Guam, Northern Mariana Islands	REA009	Upper 700 MHz	C	746-757 / 776-787	22	224,026	49,000	\$49,000	
C	Puerto Rico, US Virgin Islands	REA010	Upper 700 MHz	C	746-757 / 776-787	22	3,917,222	862,000	\$862,000	
C	American Samoa	REA011	Upper 700 MHz	C	746-757 / 776-787	22	57,291	13,000	\$13,000	
C	Gulf of Mexico	REA012	Upper 700 MHz	C	746-757 / 776-787	22	-	22,000	\$22,000	

282,062,000 \$282,062,000 \$1,

Auction No. 73: 700 MHz Band Licenses
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Attachment A — D Block License

License	Market Name	Market	Block	Frequency Block	Frequency	Power	Revenue	Revenue	Revenue
WP: NW/AS11-D	Nationwide	NW/AS11	Upper 700 MHz	D	758-763 / 788-793	10	285,620,445	128,210,000	\$128,210,000
									\$472,042,000

ATTACHMENT B
Activity-Based Formula to Determine Minimum Acceptable Bids

$$A_i = (C * B_i) + ((1-C) * A_{i-1})$$

$$I_{i+1} = \text{smaller of } ((1 + A_i) * N) \text{ and } M$$

$$X_{i+1} = I_{i+1} * Y_i$$

where

A_i = activity index for the current round (round i)

C = activity weight factor

B_i = number of bidders submitting bids on the licenses in the current round (round i)

A_{i-1} = activity index from previous round (round i-1), A_0 is 0

I_{i+1} = additional percentage for the next round (round i+1)

N = minimum additional percentage or floor

M = maximum additional percentage or ceiling

X_{i+1} = additional dollar amount

Y_i = current price estimate (CPE) for the license from the current round

(The CPE for a license is the provisionally winning bid, unless there is a provisionally winning package bid covering the license. See Attachment C for more information on CPEs.)

Examples

$$C = 0.5, N = 0.1, M = 0.2$$

Round 1 (1 bidder submitting bids, CPE = \$1,000,000)

1. Calculation of additional percentage for round 2:

$$A_1 = (0.5 * 1) + (0.5 * 0) = 0.5$$

$$I_2 = \text{The smaller of } [(1 + 0.5) * 0.1] = 0.15 \text{ and } 0.2 \text{ (the maximum additional percentage)} \\ = 0.15$$

2. Calculation of dollar amount associated with the additional percentage for round 2 (using I_2 from above):

$$X_2 = 0.15 * \$1,000,000 = \$150,000$$

3. Minimum acceptable bid amount for round 2 = \$1,150,000

Round 2 (3 bidders submitting bids, CPE = \$2,000,000)

1. Calculation of additional percentage for round 3:

$$A_2 = (0.5 * 3) + (0.5 * 1) = 2$$

$$I_3 = \text{The smaller of } [(1 + 2) * 0.1 = 0.3] \text{ and } 0.2 \text{ (the maximum additional percentage)}$$
$$= 0.02$$

2. Calculation of dollar amount associated with the additional percentage for round 3 (using I_3 from above):

$$X_3 = 0.2 * \$2,000,000 = \$400,000$$

3. Minimum acceptable bid amount for round 3 = \$2,400,000

Round 3 (1 bidder submitting bids, CPE = \$2,400,000)

1. Calculation of additional percentage for round 4:

$$A_3 = (0.5 * 1) + (0.5 * 2) = 1.5$$

$$I_4 = \text{The smaller of } [(1 + 1.5) * 0.1 = 0.25] \text{ and } 0.2 \text{ (the maximum additional percentage)}$$
$$= 0.2$$

2. Calculation of dollar amount associated with the additional percentage for round 4 (using I_4 from above):

$$X_4 = 0.2 * \$2,400,000 = \$480,000$$

3. Minimum acceptable bid amount for round 4 = \$2,880,000

For packages, the minimum acceptable bid amount is the sum of the minimum acceptable bid amounts for the licenses in the package.

ATTACHMENT C
Determining Provisionally Winning Bids and Current Price Estimates

The licenses subject to package bidding in a Hierarchical Package Bidding auction are grouped into non-overlapping, successively larger packages at each level. For purposes of this explanation, we are using an HPB auction as proposed in this Public Notice – with two levels, with 12 individual REAG licenses in the first level and several packages of different sizes in the second level, as shown in Table 1 below. After each round, all considered bids and minimum opening bids are used to determine the largest bid on each license and on each allowed package, using the random tie-breaking rule.¹ A simple procedure is used to calculate the provisionally winning set of bids and a “current price estimate” (“CPE”) for each individual license.² This appendix describes the winner determination and pricing rules, first in terms of an example and then in more general terms.

Table 1. Two-Level Structure

Level 2: Packages	50 States								Atlantic		Pacific	
Level 1: REAG licenses	R1	R2	R3	R4	R5	R6	R7	R8	R10	R12	R9	R11

Determining Provisionally Winning Bids

After each round of bidding, the FCC Auction System determines which combination of bids together provides the greatest aggregate gross amount and are therefore provisionally winning. In order to determine the best combination of bids, the system takes the highest bid on each individual license. It then compares the sum of the high bids on individual licenses in a package with the highest package bid to determine provisionally winning bid(s).

Example 1: Suppose that the highest bids on each license and package are as shown in Table 2 below. The sum of the highest bids on REAG licenses R1-R8, 80, exceeds the highest bid on the 50-state package, 70; the sum of the highest bids on REAG licenses R10 and R12, 20, exceeds the highest bid on the Atlantic package, 15; and the sum of the highest bids on REAG licenses R9 and R11, 20, exceeds the highest bid on the Pacific package. Thus, the provisionally winning bids would be the bids on the individual REAG licenses.

¹ The set of considered bids in a round includes new bids for that given round and each bidder’s highest bid on each license or package, regardless of the round in which it was placed. For a description of how tied bids are broken, see Section IV.C.6. “Provisionally Winning Bids.”

² The hierarchical structure of HPB was suggested by Rothkopf, Pekeč, and Harstad, “Computationally Manageable Combinatorial Auctions,” *Management Science*, 44(8), August 1998, 1131-1147. The pricing mechanism for HPB was proposed by Goeree and Holt (2007) “A Simple Combinatorial Auction,” Working paper, May 2007.

Table 2. Example 1 with High Bids in Parentheses

Level 2: Packages	50 States (70)								Atlantic (15)		Pacific (15)	
Level 1: REAGs	R1 (10)	R2 (10)	R3 (10)	R4 (10)	R5 (10)	R6 (10)	R7 (10)	R8 (10)	R10 (10)	R12 (10)	R9 (10)	R11 (10)

Example 2: Next, suppose that the highest bid on the 50-state package changes to 120, as shown below in Table 3, which exceeds the sum of the high bids for the 8 individual REAGs included in the package. In this case, the provisionally winning bids would be the package bid for the 50 states and the bids for the 4 individual REAG licenses in the Atlantic and Pacific packages.

Table 3. Example 2 with High Bids in Parentheses

Level 2: Packages	50 States (120)								Atlantic (15)		Pacific (15)	
Level 1: REAGs	R1 (10)	R2 (10)	R3 (10)	R4 (10)	R5 (10)	R6 (10)	R7 (10)	R8 (10)	R10 (10)	R12 (10)	R9 (10)	R11 (10)

Determining Current Price Estimates (CPEs) for Licenses

CPEs for licenses are determined in such a way as to indicate to bidders how high they must bid to compete with the provisionally winning bid on the package containing those licenses in the event the package bid is the provisionally winning bid. If the bids on the individual REAG licenses are all provisionally winning, then the CPEs are simply equal to those bids, as is the case in a standard simultaneous multiple round (SMR) auction. But if the bid amount for a package is greater than the sum of the bid amounts for the individual licenses it contains, then the highest bids received so far for the licenses are scaled up to the package bid amount by adding “shares.”³ These shares are proportional to the bidding units associated with each license relative to the total number of bidding units in the package.

Suppose that all REAG licenses have equal bidding units, and that the bid amounts are as shown as in Example 2 above. The high bid on the 50 States package is 120, which exceeds the sum of the bids for the REAG licenses in the package. Therefore, the individual bids for licenses R1-R8 are raised from 10, to $10 + (1/8)[120 - 80] = 15$. In other words, the “shortfall” of 40 is divided among the 8 licenses in the package in proportion to their bidding units (assumed to be equal). In this example, a “package share” of 5 is added to the high bids on the REAG licenses in the 50-state package, but there is no package share for the licenses in the other packages.

³ If no bids have been placed on an individual license, the share will be added to the minimum opening bid amount.

Minimum acceptable bids for licenses in the next round of the auction are calculated by adding a percentage to the license CPE.⁴ For packages, minimum acceptable bids are the sums of the minimum acceptable bids for the licenses in the package. As a result of constructing CPEs in this way, the minimum acceptable bids for the next round will indicate to bidders what they must bid to unseat the provisionally winning bids from the last round.

Technical Description

To Determine Provisionally Winning Bids: Suppose a package r is divided into individual licenses, $i = 1, \dots, I_r$, where I_r is the number of individual licenses in package r , each with α_{ir} bidding units. Bidders can submit bids on individual licenses and package bids for the entire package. Let b_{ir}^{\max} denote the highest bid for license i in package r and b_r^{\max} the highest package bid for package r . In this case, the revenue-maximizing allocation can be found recursively (Rothkopf, Pekeč, and Harstad, 1998):

1. Pick the larger of b_r^{\max} and $\sum_{i=1}^{I_r} b_{ir}^{\max}$, which determines Rev_r , the revenue for package r .
2. If $Rev_r = b_r^{\max}$, the highest package bid for package r is provisionally winning and the bids on individual licenses in that package are losing, otherwise the highest bids on individual licenses in package r are provisionally winning and the package bid for package r is losing.

To Determine CPEs for Licenses: A second procedure is used to calculate current price estimates (CPEs) for licenses (Goeree and Holt, 2007).⁵ The CPE p_{ir} of license i in package r is the maximum bid for the license plus a “package share” (if the sum of the high bids for individual licenses in the package falls short of Rev_r). The shares are determined by the relative sizes of the licenses in terms of bidding units. Let $\alpha_r = \sum_{i=1}^{I_r} \alpha_{ir}$ denote the total number of bidding units in package r . With this notation, the pricing formula is:

$$p_{ir} = b_{ir}^{\max} + \frac{\alpha_{ir}}{\alpha_r} (Rev_r - \sum_{i=1}^{I_r} b_{ir}^{\max})$$

where the difference in parentheses is non-negative by construction. Thus,

- $p_{ir} = b_{ir}^{\max}$ if an individual license bid wins.
- $p_{ir} = b_{ir}^{\max} + \text{package share}$ if a package bid wins.

Current price estimates based on this procedure address the “threshold problem” in the sense that they provide benchmarks for bids on individual licenses that will, when incremented, allow the individual license bids to displace a provisionally winning bid on the package containing those licenses.

⁴ In a standard FCC SMR auction (without package bidding), the FCC Auction System adds a percentage to the current provisionally winning bid amount for each license to determine minimum acceptable bids for the next round. This percentage may be determined by the activity-based formula, described in Attachment B and in Section IV.C.5. “Bid Amounts.”

⁵ The computed prices determine minimum acceptable bids for licenses by adding a percentage. The minimum acceptable bid for a package is equal to the sum of the minimum acceptable bids for the licenses it contains.

The procedures for determining provisionally winning bids and CPEs for licenses, set forth here for two levels, can be generalized for any number of levels. With a single level these procedures reduce to the SMR pricing and allocation rules in which the provisionally winning bid for a license is the highest bid received for that license. With multiple levels, the algorithm for determining provisionally winning bids follows a “bottom-up” approach and checks at every level, h , whether it is better to provisionally assign a level- h package to the high bidder for that package or to provisionally assign the smaller sub-packages that it contains. The rule for determining CPEs follows from this recursive comparison of level- h and level- $(h+1)$ packages: if the larger packages provide higher revenue, then the prices of the smaller packages (at the less aggregated level) are incremented in proportion to bidding units to reflect this shortfall. Once the algorithm finishes, the CPEs of the individual licenses add up to the sum of the associated provisionally winning bids.

Auction 73: 700 MHz Band Licenses

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Attachment D — Subsequent Contingent C Block Licenses Summary

Band	Frequency Block	Bandwidth	Geographic Area Type	Number of Licenses	Initial Bidding Cap	Minimum Bidding Amount	Minimum Opening Bid Amount	Reserve Price
700 MHz	C1	12 MHz	EA	176	153,681,800	\$153,681,800	\$394,632,800	
700 MHz	C2	10 MHz	REAG	12	128,210,700	\$128,210,700	\$472,041,700	
		22 MHz		188	281,892,500	\$281,892,500	\$866,674,500	\$4,630,000

Auction No. 73: 700 MHz Band Licenses

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Attachment D — C1 Block Licenses

	Market Name	Market	Band	Block	Freq. Range	Ch. No.	Power	Revenue	Cost
01-C1	Bangor ME	BEA001	Lower 700 MHz	C1	746-752 / 776-782	12	526,106	224,000	\$224,000
02-C1	Portland ME	BEA002	Lower 700 MHz	C1	746-752 / 776-782	12	748,817	412,000	\$412,000
03-C1	Boston-Worcester MA-NH-RI-VT	BEA003	Lower 700 MHz	C1	746-752 / 776-782	12	7,954,554	4,549,000	\$4,549,000
04-C1	Burlington VT-NY	BEA004	Lower 700 MHz	C1	746-752 / 776-782	12	605,393	255,000	\$255,000
05-C1	Albany-Schenectady-Troy NY	BEA005	Lower 700 MHz	C1	746-752 / 776-782	12	1,171,669	654,000	\$654,000
06-C1	Syracuse NY-PA	BEA006	Lower 700 MHz	C1	746-752 / 776-782	12	1,902,640	984,000	\$984,000
07-C1	Rochester NY-PA	BEA007	Lower 700 MHz	C1	746-752 / 776-782	12	1,493,518	809,000	\$809,000
08-C1	Buffalo-Niagara Falls NY-PA	BEA008	Lower 700 MHz	C1	746-752 / 776-782	12	1,507,759	824,000	\$824,000
09-C1	State College PA	BEA009	Lower 700 MHz	C1	746-752 / 776-782	12	809,979	411,000	\$411,000
10-C1	NYC-Long Is. NY-NJ-CT-PA-MA-VT	BEA010	Lower 700 MHz	C1	746-752 / 776-782	12	25,712,577	14,983,000	\$14,983,000
11-C1	Harrisburg-Lebanon-Carlisle PA	BEA011	Lower 700 MHz	C1	746-752 / 776-782	12	1,125,265	641,000	\$641,000
12-C1	Phil.-Atl. City PA-NJ-DE-MD	BEA012	Lower 700 MHz	C1	746-752 / 776-782	12	7,309,792	4,319,000	\$4,319,000
13-C1	Wash.-Balt. DC-MD-VA-WV-PA	BEA013	Lower 700 MHz	C1	746-752 / 776-782	12	8,403,130	4,688,000	\$4,688,000
14-C1	Salisbury MD-DE-VA	BEA014	Lower 700 MHz	C1	746-752 / 776-782	12	363,970	131,000	\$131,000
15-C1	Richmond-Petersburg VA	BEA015	Lower 700 MHz	C1	746-752 / 776-782	12	1,446,123	798,000	\$798,000
16-C1	Staunton VA-WV	BEA016	Lower 700 MHz	C1	746-752 / 776-782	12	334,087	120,000	\$120,000
17-C1	Roanoke VA-NC-WV	BEA017	Lower 700 MHz	C1	746-752 / 776-782	12	826,284	394,000	\$394,000
18-C1	Greensboro-Winston-Salem NC-VA	BEA018	Lower 700 MHz	C1	746-752 / 776-782	12	1,854,853	986,000	\$986,000
19-C1	Raleigh-Durham-Chapel Hill NC	BEA019	Lower 700 MHz	C1	746-752 / 776-782	12	1,831,510	892,000	\$892,000
20-C1	Norfolk-Virginia Beach VA-NC	BEA020	Lower 700 MHz	C1	746-752 / 776-782	12	1,722,764	988,000	\$988,000
21-C1	Greenville NC	BEA021	Lower 700 MHz	C1	746-752 / 776-782	12	823,517	333,000	\$333,000
22-C1	Fayetteville NC	BEA022	Lower 700 MHz	C1	746-752 / 776-782	12	528,224	263,000	\$263,000
23-C1	Charlotte-Gastonia NC-SC	BEA023	Lower 700 MHz	C1	746-752 / 776-782	12	2,031,519	974,000	\$974,000
24-C1	Columbia SC	BEA024	Lower 700 MHz	C1	746-752 / 776-782	12	932,115	464,000	\$464,000
25-C1	Wilmington NC-SC	BEA025	Lower 700 MHz	C1	746-752 / 776-782	12	878,267	402,000	\$402,000
26-C1	Charleston-North Charleston SC	BEA026	Lower 700 MHz	C1	746-752 / 776-782	12	587,297	343,000	\$343,000
27-C1	Augusta-Aiken GA-SC	BEA027	Lower 700 MHz	C1	746-752 / 776-782	12	604,799	326,000	\$326,000
28-C1	Savannah GA-SC	BEA028	Lower 700 MHz	C1	746-752 / 776-782	12	668,214	311,000	\$311,000
29-C1	Jacksonville FL-GA	BEA029	Lower 700 MHz	C1	746-752 / 776-782	12	1,885,190	1,007,000	\$1,007,000
30-C1	Orlando FL	BEA030	Lower 700 MHz	C1	746-752 / 776-782	12	3,642,540	2,054,000	\$2,054,000
31-C1	Miami-Fort Lauderdale FL	BEA031	Lower 700 MHz	C1	746-752 / 776-782	12	5,602,222	3,295,000	\$3,295,000
32-C1	Fort Myers-Cape Coral FL	BEA032	Lower 700 MHz	C1	746-752 / 776-782	12	692,265	355,000	\$355,000
33-C1	Sarasota-Bradenton FL	BEA033	Lower 700 MHz	C1	746-752 / 776-782	12	763,795	417,000	\$417,000
34-C1	Tampa-St. Petersburg FL	BEA034	Lower 700 MHz	C1	746-752 / 776-782	12	2,395,997	1,406,000	\$1,406,000
35-C1	Tallahassee FL-GA	BEA035	Lower 700 MHz	C1	746-752 / 776-782	12	720,434	369,000	\$369,000
36-C1	Dothan AL-FL-GA	BEA036	Lower 700 MHz	C1	746-752 / 776-782	12	332,409	153,000	\$153,000
37-C1	Albany GA	BEA037	Lower 700 MHz	C1	746-752 / 776-782	12	468,178	198,000	\$198,000
38-C1	Macon GA	BEA038	Lower 700 MHz	C1	746-752 / 776-782	12	768,701	354,000	\$354,000
39-C1	Columbus GA-AL	BEA039	Lower 700 MHz	C1	746-752 / 776-782	12	496,538	239,000	\$239,000
40-C1	Atlanta GA-AL-NC	BEA040	Lower 700 MHz	C1	746-752 / 776-782	12	5,471,412	2,917,000	\$2,917,000
41-C1	Greenville-Spartanburg SC-NC	BEA041	Lower 700 MHz	C1	746-752 / 776-782	12	1,248,824	668,000	\$668,000
42-C1	Asheville NC	BEA042	Lower 700 MHz	C1	746-752 / 776-782	12	444,594	214,000	\$214,000
43-C1	Chattanooga TN-GA	BEA043	Lower 700 MHz	C1	746-752 / 776-782	12	720,375	374,000	\$374,000

	Market Name								
-C1	Knoxville TN	BEA044	Lower 700 MHz	C1	746-752 / 776-782	12	983,329	492,000	\$492,000
-C1	Johnson City-Kingsport TN-VA	BEA045	Lower 700 MHz	C1	746-752 / 776-782	12	576,081	323,000	\$323,000
-C1	Hickory-Morganton NC-TN	BEA046	Lower 700 MHz	C1	746-752 / 776-782	12	519,208	250,000	\$250,000
-C1	Lexington KY-TN-VA-WV	BEA047	Lower 700 MHz	C1	746-752 / 776-782	12	1,851,367	764,000	\$764,000
-C1	Charleston WV-KY-OH	BEA048	Lower 700 MHz	C1	746-752 / 776-782	12	1,199,373	606,000	\$606,000
-C1	Cincinnati-Hamilton OH-KY-IN	BEA049	Lower 700 MHz	C1	746-752 / 776-782	12	2,184,860	1,239,000	\$1,239,000
-C1	Dayton-Springfield OH	BEA050	Lower 700 MHz	C1	746-752 / 776-782	12	1,133,004	656,000	\$656,000
-C1	Columbus OH	BEA051	Lower 700 MHz	C1	746-752 / 776-782	12	2,349,060	1,180,000	\$1,180,000
-C1	Wheeling WV-OH	BEA052	Lower 700 MHz	C1	746-752 / 776-782	12	327,645	186,000	\$186,000
-C1	Pittsburgh PA-WV	BEA053	Lower 700 MHz	C1	746-752 / 776-782	12	2,971,829	1,558,000	\$1,558,000
-C1	Erie PA	BEA054	Lower 700 MHz	C1	746-752 / 776-782	12	519,348	254,000	\$254,000
-C1	Cleveland-Akron OH-PA	BEA055	Lower 700 MHz	C1	746-752 / 776-782	12	4,692,460	2,645,000	\$2,645,000
-C1	Toledo OH	BEA056	Lower 700 MHz	C1	746-752 / 776-782	12	1,294,395	677,000	\$677,000
-C1	Detroit-Ann Arbor-Flint MI	BEA057	Lower 700 MHz	C1	746-752 / 776-782	12	6,963,637	4,052,000	\$4,052,000
-C1	Northern Michigan MI	BEA058	Lower 700 MHz	C1	746-752 / 776-782	12	269,986	97,000	\$97,000
-C1	Green Bay WI-MI	BEA059	Lower 700 MHz	C1	746-752 / 776-782	12	671,225	296,000	\$296,000
-C1	Appleton-Oshkosh-Neenah WI	BEA060	Lower 700 MHz	C1	746-752 / 776-782	12	433,250	242,000	\$242,000
-C1	Traverse City MI	BEA061	Lower 700 MHz	C1	746-752 / 776-782	12	286,745	103,000	\$103,000
-C1	Grand Rapids-Muskegon MI	BEA062	Lower 700 MHz	C1	746-752 / 776-782	12	1,881,991	1,057,000	\$1,057,000
-C1	Milwaukee-Racine WI	BEA063	Lower 700 MHz	C1	746-752 / 776-782	12	2,255,183	1,244,000	\$1,244,000
-C1	Chicago-Gary-Kenosha IL-IN-WI	BEA064	Lower 700 MHz	C1	746-752 / 776-782	12	10,328,854	6,044,000	\$6,044,000
-C1	Elkhart-Goshen IN-MI	BEA065	Lower 700 MHz	C1	746-752 / 776-782	12	936,245	494,000	\$494,000
-C1	Fort Wayne IN	BEA066	Lower 700 MHz	C1	746-752 / 776-782	12	725,847	373,000	\$373,000
-C1	Indianapolis IN-IL	BEA067	Lower 700 MHz	C1	746-752 / 776-782	12	3,066,469	1,648,000	\$1,648,000
-C1	Champaign-Urbana IL	BEA068	Lower 700 MHz	C1	746-752 / 776-782	12	630,898	298,000	\$298,000
-C1	Evansville-Henderson IN-KY-IL	BEA069	Lower 700 MHz	C1	746-752 / 776-782	12	854,714	409,000	\$409,000
-C1	Louisville KY-IN	BEA070	Lower 700 MHz	C1	746-752 / 776-782	12	1,416,914	742,000	\$742,000
-C1	Nashville TN-KY	BEA071	Lower 700 MHz	C1	746-752 / 776-782	12	2,444,643	1,225,000	\$1,225,000
-C1	Paducah KY-IL	BEA072	Lower 700 MHz	C1	746-752 / 776-782	12	226,586	82,000	\$82,000
-C1	Memphis TN-AR-MS-KY	BEA073	Lower 700 MHz	C1	746-752 / 776-782	12	1,882,332	943,000	\$943,000
-C1	Huntsville AL-TN	BEA074	Lower 700 MHz	C1	746-752 / 776-782	12	997,824	520,000	\$520,000
-C1	Tupelo MS-AL-TN	BEA075	Lower 700 MHz	C1	746-752 / 776-782	12	625,002	225,000	\$225,000
-C1	Greenville MS	BEA076	Lower 700 MHz	C1	746-752 / 776-782	12	252,280	91,000	\$91,000
-C1	Jackson MS-AL-LA	BEA077	Lower 700 MHz	C1	746-752 / 776-782	12	1,432,518	621,000	\$621,000
-C1	Birmingham AL	BEA078	Lower 700 MHz	C1	746-752 / 776-782	12	1,578,903	861,000	\$861,000
-C1	Montgomery AL	BEA079	Lower 700 MHz	C1	746-752 / 776-782	12	481,137	253,000	\$253,000
-C1	Mobile AL	BEA080	Lower 700 MHz	C1	746-752 / 776-782	12	676,258	373,000	\$373,000
-C1	Pensacola FL	BEA081	Lower 700 MHz	C1	746-752 / 776-782	12	623,252	364,000	\$364,000
-C1	Biloxi-Gulfport-Pascagoula MS	BEA082	Lower 700 MHz	C1	746-752 / 776-782	12	396,754	233,000	\$233,000
-C1	New Orleans LA-MS	BEA083	Lower 700 MHz	C1	746-752 / 776-782	12	1,725,338	955,000	\$955,000
-C1	Baton Rouge LA-MS	BEA084	Lower 700 MHz	C1	746-752 / 776-782	12	739,673	411,000	\$411,000
-C1	Lafayette LA	BEA085	Lower 700 MHz	C1	746-752 / 776-782	12	601,654	274,000	\$274,000
-C1	Lake Charles LA	BEA086	Lower 700 MHz	C1	746-752 / 776-782	12	536,758	272,000	\$272,000
-C1	Beaumont-Port Arthur TX	BEA087	Lower 700 MHz	C1	746-752 / 776-782	12	456,637	257,000	\$257,000
-C1	Shreveport-Bossier City LA-AR	BEA088	Lower 700 MHz	C1	746-752 / 776-782	12	573,616	301,000	\$301,000
-C1	Monroe LA	BEA089	Lower 700 MHz	C1	746-752 / 776-782	12	333,519	155,000	\$155,000
-C1	Little Rock AR	BEA090	Lower 700 MHz	C1	746-752 / 776-782	12	1,614,850	742,000	\$742,000
-C1	Fort Smith AR-OK	BEA091	Lower 700 MHz	C1	746-752 / 776-782	12	329,136	180,000	\$180,000

	Market Name								
2-C1	Fayetteville AR-MO-OK	BEA092	Lower 700 MHz	C1	746-752 / 776-782	12	405,160	221,000	\$221,000
3-C1	Joplin MO-KS-OK	BEA093	Lower 700 MHz	C1	746-752 / 776-782	12	263,904	133,000	\$133,000
4-C1	Springfield MO	BEA094	Lower 700 MHz	C1	746-752 / 776-782	12	859,559	380,000	\$380,000
5-C1	Jonesboro AR-MO	BEA095	Lower 700 MHz	C1	746-752 / 776-782	12	303,852	109,000	\$109,000
6-C1	St. Louis MO-IL	BEA096	Lower 700 MHz	C1	746-752 / 776-782	12	3,558,651	1,891,000	\$1,891,000
7-C1	Springfield IL-MO	BEA097	Lower 700 MHz	C1	746-752 / 776-782	12	517,462	235,000	\$235,000
8-C1	Columbia MO	BEA098	Lower 700 MHz	C1	746-752 / 776-782	12	369,014	165,000	\$165,000
9-C1	Kansas City MO-KS	BEA099	Lower 700 MHz	C1	746-752 / 776-782	12	2,469,340	1,328,000	\$1,328,000
10-C1	Des Moines IA-IL-MO	BEA100	Lower 700 MHz	C1	746-752 / 776-782	12	1,683,257	752,000	\$752,000
11-C1	Peoria-Pekin IL	BEA101	Lower 700 MHz	C1	746-752 / 776-782	12	528,671	274,000	\$274,000
12-C1	Davenport-Moline IA-IL	BEA102	Lower 700 MHz	C1	746-752 / 776-782	12	558,913	287,000	\$287,000
13-C1	Cedar Rapids IA	BEA103	Lower 700 MHz	C1	746-752 / 776-782	12	384,577	211,000	\$211,000
14-C1	Madison WI-IL-IA	BEA104	Lower 700 MHz	C1	746-752 / 776-782	12	933,823	460,000	\$460,000
15-C1	La Crosse WI-MN	BEA105	Lower 700 MHz	C1	746-752 / 776-782	12	241,903	113,000	\$113,000
16-C1	Rochester MN-IA-WI	BEA106	Lower 700 MHz	C1	746-752 / 776-782	12	318,374	144,000	\$144,000
17-C1	Minneapolis-St. Paul MN-WI-IA	BEA107	Lower 700 MHz	C1	746-752 / 776-782	12	4,498,286	2,391,000	\$2,391,000
18-C1	Wausau WI	BEA108	Lower 700 MHz	C1	746-752 / 776-782	12	487,723	59,000	\$59,000
19-C1	Duluth-Superior MN-WI	BEA109	Lower 700 MHz	C1	746-752 / 776-782	12	350,059	185,000	\$185,000
20-C1	Grand Forks ND-MN	BEA110	Lower 700 MHz	C1	746-752 / 776-782	12	230,253	106,000	\$106,000
21-C1	Minot ND	BEA111	Lower 700 MHz	C1	746-752 / 776-782	12	111,195	40,000	\$40,000
22-C1	Bismarck ND-MT-SD	BEA112	Lower 700 MHz	C1	746-752 / 776-782	12	175,427	86,000	\$86,000
23-C1	Fargo-Moorhead ND-MN	BEA113	Lower 700 MHz	C1	746-752 / 776-782	12	371,691	176,000	\$176,000
24-C1	Aberdeen SD	BEA114	Lower 700 MHz	C1	746-752 / 776-782	12	82,608	9,900	\$9,900
25-C1	Rapid City SD-MT-NE-ND	BEA115	Lower 700 MHz	C1	746-752 / 776-782	12	213,696	104,000	\$104,000
26-C1	Sioux Falls SD-IA-MN-NE	BEA116	Lower 700 MHz	C1	746-752 / 776-782	12	519,143	222,000	\$222,000
27-C1	Sioux City IA-NE-SD	BEA117	Lower 700 MHz	C1	746-752 / 776-782	12	252,656	121,000	\$121,000
28-C1	Omaha NE-IA-MO	BEA118	Lower 700 MHz	C1	746-752 / 776-782	12	1,044,156	538,000	\$538,000
29-C1	Lincoln NE	BEA119	Lower 700 MHz	C1	746-752 / 776-782	12	379,321	197,000	\$197,000
30-C1	Grand Island NE	BEA120	Lower 700 MHz	C1	746-752 / 776-782	12	288,047	104,000	\$104,000
31-C1	North Platte NE-CO	BEA121	Lower 700 MHz	C1	746-752 / 776-782	12	61,758	22,000	\$22,000
32-C1	Wichita KS-OK	BEA122	Lower 700 MHz	C1	746-752 / 776-782	12	1,175,577	546,000	\$546,000
33-C1	Topeka KS	BEA123	Lower 700 MHz	C1	746-752 / 776-782	12	454,539	213,000	\$213,000
34-C1	Tulsa OK-KS	BEA124	Lower 700 MHz	C1	746-752 / 776-782	12	1,384,426	700,000	\$700,000
35-C1	Oklahoma City OK	BEA125	Lower 700 MHz	C1	746-752 / 776-782	12	1,698,197	905,000	\$905,000
36-C1	Western Oklahoma OK	BEA126	Lower 700 MHz	C1	746-752 / 776-782	12	139,761	50,000	\$50,000
37-C1	Dallas-Fort Worth TX-AR-OK	BEA127	Lower 700 MHz	C1	746-752 / 776-782	12	7,645,530	4,286,000	\$4,286,000
38-C1	Abilene TX	BEA128	Lower 700 MHz	C1	746-752 / 776-782	12	222,147	118,000	\$118,000
39-C1	San Angelo TX	BEA129	Lower 700 MHz	C1	746-752 / 776-782	12	202,679	98,000	\$98,000
40-C1	Austin-San Marcos TX	BEA130	Lower 700 MHz	C1	746-752 / 776-782	12	1,349,267	764,000	\$764,000
41-C1	Houston-Galveston-Brazoria TX	BEA131	Lower 700 MHz	C1	746-752 / 776-782	12	5,632,853	3,199,000	\$3,199,000
42-C1	Corpus Christi TX	BEA132	Lower 700 MHz	C1	746-752 / 776-782	12	549,012	289,000	\$289,000
43-C1	McAllen-Edinburg-Mission TX	BEA133	Lower 700 MHz	C1	746-752 / 776-782	12	978,369	569,000	\$569,000
44-C1	San Antonio TX	BEA134	Lower 700 MHz	C1	746-752 / 776-782	12	2,141,060	1,192,000	\$1,192,000
45-C1	Odessa-Midland TX	BEA135	Lower 700 MHz	C1	746-752 / 776-782	12	388,007	197,000	\$197,000
46-C1	Hobbs NM-TX	BEA136	Lower 700 MHz	C1	746-752 / 776-782	12	190,340	69,000	\$69,000
47-C1	Lubbock TX	BEA137	Lower 700 MHz	C1	746-752 / 776-782	12	374,626	193,000	\$193,000
48-C1	Amarillo TX-NM	BEA138	Lower 700 MHz	C1	746-752 / 776-782	12	481,633	226,000	\$226,000
49-C1	Santa Fe NM	BEA139	Lower 700 MHz	C1	746-752 / 776-782	12	258,790	93,000	\$93,000

	Market Name	Market	Band	Block	Freq. MHz	Ch. MHz	Power	Units	Payment
0-C1	Pueblo CO-NM	BEA140	Lower 700 MHz	C1	746-752 / 776-782	12	279,600	135,000	\$135,000
1-C1	Denver-Boulder CO-KS-NE	BEA141	Lower 700 MHz	C1	746-752 / 776-782	12	3,984,105	2,244,000	\$2,244,000
2-C1	Scottsbluff NE-WY	BEA142	Lower 700 MHz	C1	746-752 / 776-782	12	92,360	33,000	\$33,000
3-C1	Casper WY-ID-UT	BEA143	Lower 700 MHz	C1	746-752 / 776-782	12	408,708	163,000	\$163,000
4-C1	Billings MT-WY	BEA144	Lower 700 MHz	C1	746-752 / 776-782	12	404,902	177,000	\$177,000
5-C1	Great Falls MT	BEA145	Lower 700 MHz	C1	746-752 / 776-782	12	166,564	79,000	\$79,000
6-C1	Missoula MT	BEA146	Lower 700 MHz	C1	746-752 / 776-782	12	399,183	144,000	\$144,000
7-C1	Spokane WA-ID	BEA147	Lower 700 MHz	C1	746-752 / 776-782	12	829,735	399,000	\$399,000
8-C1	Idaho Falls ID-WY	BEA148	Lower 700 MHz	C1	746-752 / 776-782	12	306,120	110,000	\$110,000
9-C1	Twin Falls ID	BEA149	Lower 700 MHz	C1	746-752 / 776-782	12	162,397	58,000	\$58,000
0-C1	Boise City ID-OR	BEA150	Lower 700 MHz	C1	746-752 / 776-782	12	574,876	279,000	\$279,000
1-C1	Reno NV-CA	BEA151	Lower 700 MHz	C1	746-752 / 776-782	12	670,013	323,000	\$323,000
2-C1	Salt Lake City-Ogden UT-ID	BEA152	Lower 700 MHz	C1	746-752 / 776-782	12	2,088,974	1,170,000	\$1,170,000
3-C1	Las Vegas NV-AZ-UT	BEA153	Lower 700 MHz	C1	746-752 / 776-782	12	1,709,797	946,000	\$946,000
4-C1	Flagstaff AZ-UT	BEA154	Lower 700 MHz	C1	746-752 / 776-782	12	401,766	145,000	\$145,000
5-C1	Farmington NM-CO	BEA155	Lower 700 MHz	C1	746-752 / 776-782	12	193,872	70,000	\$70,000
6-C1	Albuquerque NM-AZ	BEA156	Lower 700 MHz	C1	746-752 / 776-782	12	921,086	487,000	\$487,000
7-C1	El Paso TX-NM	BEA157	Lower 700 MHz	C1	746-752 / 776-782	12	955,602	549,000	\$549,000
8-C1	Phoenix-Mesa AZ-NM	BEA158	Lower 700 MHz	C1	746-752 / 776-782	12	3,407,197	1,964,000	\$1,964,000
9-C1	Tucson AZ	BEA159	Lower 700 MHz	C1	746-752 / 776-782	12	999,882	562,000	\$562,000
0-C1	LA-Riverside-Orange Cnty CA-AZ	BEA160	Lower 700 MHz	C1	746-752 / 776-782	12	18,003,420	10,666,000	\$10,666,000
1-C1	San Diego CA	BEA161	Lower 700 MHz	C1	746-752 / 776-782	12	2,813,833	1,688,000	\$1,688,000
2-C1	Fresno CA	BEA162	Lower 700 MHz	C1	746-752 / 776-782	12	1,419,998	791,000	\$791,000
3-C1	San Fran.-Oakland-San Jose CA	BEA163	Lower 700 MHz	C1	746-752 / 776-782	12	9,111,806	5,309,000	\$5,309,000
4-C1	Sacramento-Yolo CA	BEA164	Lower 700 MHz	C1	746-752 / 776-782	12	2,311,567	1,308,000	\$1,308,000
5-C1	Redding CA-OR	BEA165	Lower 700 MHz	C1	746-752 / 776-782	12	336,820	160,000	\$160,000
6-C1	Eugene-Springfield OR-CA	BEA166	Lower 700 MHz	C1	746-752 / 776-782	12	791,776	406,000	\$406,000
7-C1	Portland-Salem OR-WA	BEA167	Lower 700 MHz	C1	746-752 / 776-782	12	2,883,737	1,551,000	\$1,551,000
8-C1	Pendleton OR-WA	BEA168	Lower 700 MHz	C1	746-752 / 776-782	12	200,681	72,000	\$72,000
9-C1	Richland-Kennewick-Pasco WA	BEA169	Lower 700 MHz	C1	746-752 / 776-782	12	677,674	343,000	\$343,000
0-C1	Seattle-Tacoma-Bremerton WA	BEA170	Lower 700 MHz	C1	746-752 / 776-782	12	4,135,291	2,365,000	\$2,365,000
1-C1	Anchorage AK	BEA171	Lower 700 MHz	C1	746-752 / 776-782	12	626,932	288,000	\$288,000
2-C1	Honolulu HI	BEA172	Lower 700 MHz	C1	746-752 / 776-782	12	1,211,537	646,000	\$646,000
3-C1	Guam-Northern Mariana Islands	BEA173	Lower 700 MHz	C1	746-752 / 776-782	12	224,026	27,000	\$27,000
4-C1	Puerto Rico-US Virgin Islands	BEA174	Lower 700 MHz	C1	746-752 / 776-782	12	3,917,222	470,000	\$470,000
5-C1	American Samoa	BEA175	Lower 700 MHz	C1	746-752 / 776-782	12	57,291	6,900	\$6,900
6-C1	Gulf of Mexico	BEA176	Lower 700 MHz	C1	746-752 / 776-782	12	-	12,000	\$12,000
Total								153,681,800	\$153,681,800

Auction No. 73: 700 MHz Band Licenses

DA 07-3415

Attachment D — C2 Block Licenses

01-C2	Northeast	REA001	Upper 700 MHz	C2	752-757 / 782-787	10	50,058,090	23,877,000	\$23,877,000
02-C2	Southeast	REA002	Upper 700 MHz	C2	752-757 / 782-787	10	49,676,946	22,109,000	\$22,109,000
03-C2	Great Lakes	REA003	Upper 700 MHz	C2	752-757 / 782-787	10	58,178,304	26,167,000	\$26,167,000
04-C2	Mississippi Valley	REA004	Upper 700 MHz	C2	752-757 / 782-787	10	31,326,973	13,065,000	\$13,065,000
05-C2	Central	REA005	Upper 700 MHz	C2	752-757 / 782-787	10	40,343,960	18,163,000	\$18,163,000
06-C2	West	REA006	Upper 700 MHz	C2	752-757 / 782-787	10	49,999,164	23,621,000	\$23,621,000
07-C2	Alaska	REA007	Upper 700 MHz	C2	752-757 / 782-787	10	626,932	240,000	\$240,000
08-C2	Hawaii	REA008	Upper 700 MHz	C2	752-757 / 782-787	10	1,211,537	539,000	\$539,000
09-C2	Guam, Northern Mariana Islands	REA009	Upper 700 MHz	C2	752-757 / 782-787	10	224,026	22,000	\$22,000
10-C2	Puerto Rico, US Virgin Islands	REA010	Upper 700 MHz	C2	752-757 / 782-787	10	3,917,222	392,000	\$392,000
11-C2	American Samoa	REA011	Upper 700 MHz	C2	752-757 / 782-787	10	57,291	5,700	\$5,700
12-C2	Gulf of Mexico	REA012	Upper 700 MHz	C2	752-757 / 782-787	10	-	10,000	\$10,000
Subtotal								128,210,700	\$128,210,700